General Instructions:

- Read sections 2.1–2.5 of VinING.
- Boxplots and stem-and-leaf plots may be done by hand or on the computer (you will learn to do them in Minitab during Wednesday’s lab).
- Any computer output must be well labeled. You must clearly indicate the homework problem for which the graph was produced.
- Your write-up discussing the features of the graph is just as important as producing the graph itself.
- You can discuss HW problems with others, but your write-up and computer output must be your own.

Do problems:

- p.39-40: 2.3 and 2.7
  Note: Comment on peaks, skew and outliers for each stem-and-leaf plot. Give the median of the data.
- p.50: 2.22 and 2.23
  Note: Compare center, spread and outliers. Since you did not construct stem-and-leaf plots for this data, you do not need to compare the information provided by the boxplots to that provided by the stem-and-leaf plots.